

1

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
Applicants: Willson et al. Patent Application
Serial No: 09/905,718 Group Art Unit: 1762
Filed: May 16, 2002 Examiner: Pianalto, Bernard D.
For: METHOD AND SYSTEM FOR FABRICATING NANOSCALE PATTERNS
IN LIGHT CURABLE COMPOSITIONS USING AN ELECTRIC FIELD

PETITION

Director for Patents
Alexandria, VA 22313-1450

Dear Sir:

Introduction

Applicant proffers this petition to correct the filing date recited on the Filing Receipt in the above-identified patent application. To that end attached is an updated filing receipt received with red-line changes indicating the correct filing date.

Facts

Specifically, the instance patent application is a conversion of provisional patent application number 60/291,664, which was filed May 16, 2001. See Decision Granting Petition attached hereto as Exhibit A. As stated in 37 CFR section 1.53(c), the present application is entitled to be accorded the filing date of the original provisional patent application. Therefore, the filing date presently recited on the filing receipt, May 16, 2002 is incorrect and should be changed to May 16, 2001, as indicated on the attached copy of the red-line changed filing receipt.

In addition, the Commissioner is hereby authorized to charge the petition fee of \$130.00 and to debit any

2

underpayments or to credit any overpayments to Deposit
Account No. 502650, Deposit Account Name: Molecular
Imprints, Inc.

Relief Requested

Applicants respectfully request that the filing date
of the present application be amended to reflect May 16,
2001.

CERTIFICATE OF MAILING

I hereby certify that this paper
along with any paper referred to
as being attached or enclosed is
being deposited with the United
States Postal Service on the date
shown below with sufficient postage
as first class mail in an envelope
addressed to: MAIL STOP
PETITIONS, Alexandria,
VA 22304-1415

Signed: *Ken C. Brooks*
Typed Name: Kenneth C. Brooks
Date: November 5, 2003

Respectfully Submitted,



Kenneth C. Brooks
Reg. No. 38,393